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Jones et al

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REFERENCE DESIGNATION U.S. PATENT DOCUMENTS

Examiner Initial		Document No.	Date	Patented
RL	AA	3,719,228	03/06/73	Carcia
	AB	4,617,132	10/14/86	Dalrymple et al
	AC	4,532,052	07/30/85	Weaver et al
	AD	5,003,006	03/26/91	Chu et al
RL	AE	5,203,834	04/20/93	Hutchins et al


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FOREIGN PATENT DOCUMENTS

		Document No.	Date	Country	Translation Yes No
	AF				

OTHER INFORMATION PROVIDED (AUTHOR, TITLE, DATE, PLACE OF PUBLICATION,
PERTINENT PAGES, ETC.)

RL	AG	Bock et al Solution properties of hydrophobically associating water-soluble polymers Macromolecular complexes in chemistry and biology, Dubin et al (eds), Springer-Verlag, Berlin, 1994, pages 33-50
	AH	Bock et al Structure and properties of hydrophobically associating polymers Adv. Chem. Series 223, American Chemical Society, Glass (ed.), Washington D.C., 1989, pages 411-424
	AI	Chu et al Photophysical studies of hydrophobically modified polyelectrolytes Adv. Chem. Series 223, American Chemical Society, Glass (ed.), Washington D.C., 1989, pages 325-341
	AJ	Lindman et al Polymer-surfactant interactions - recent developments Interactions of Surfactants with Polymers and Proteins, Goddard and Ananthapadmanabhan (eds.), CRC Press, Boca Raton, Florida, 1992, pages 203-276
RL	AK	McCormick et al Synthetically structured water-soluble copolymers. Associations by hydrophobic or ionic mechanisms Adv. Chem. Series 223, American Chemical Society, Glass (ed.), Washington D.C., 1989, pages 437-454

Bl	AL	<p>Magny et al</p> <p>Aggregation of hydrophobically modified polyelectrolytes in dilute solution: ionic strength effects</p> <p>Macromolecular complexes in chemistry and biology, Dubin et al (eds), Springer-Verlag, Berlin, 1994, pages 51-62</p>
	AM	<p>Middleton et al</p> <p>Rheological properties of hydrophobically modified acrylamide-based polyelectrolytes</p> <p>Water-soluble polymers: synthesis, solution properties and applications, ACS Symp. Series 467, American Chemical Soc, Shalaby et al (eds), Washington D.C., 1991, pages 338-348</p>
	AN	<p>Molyneux</p> <p>Role of labile cross-links in the behavior of water-soluble polymers</p> <p>Water-soluble polymers: synthesis, solution properties and applications, ACS Symp. Series 467, American Chemical Soc, Shalaby et al (eds), Washington D.C., 1991, pages 232-248</p>
	AO	<p>Narh et al</p> <p>The effect of counterions on the chain conformation of polyelectrolytes, as assessed by extensibility in elongational flow: the influence of multiple valency</p> <p>J. Polym. Sci.: Part B: Polymer Phys., vol. 32, 1994, pages 1697-1706</p>
	AP	<p>Sarrazin-Cartalas et al</p> <p>Association and thermal gelation in mixtures of hydrophobically modified polyelectrolytes and nonionic surfactants</p> <p>Langmuir, vol. 10, 1994, pages 1421-1426</p>
	AQ	<p>Seright</p> <p>Gel placement in fractured systems</p> <p>SPE Improved Oil Recovery Symposium, Tulsa, Oklahoma, April 17-20, 1994, SPE 27740</p>
	AR	<p>Strauss</p> <p>Hydrophobic polyelectrolytes</p> <p>Adv. Chem. Series 223, American Chemical Society, Glass (ed.), Washington D.C., 1989, pages 317-324</p>
	AS	<p>Sydansk</p> <p>Acrylamide-polymer/chromium(III)-carboxylate gels for near wellbore matrix treatments</p> <p>Seventh Symposium on Enhanced Oil Recovery, Tulsa, Oklahoma, April 22-25, 1990, SPE/DOE 20214</p>
	AT	<p>Wang et al</p> <p>Synthesis and catalytic properties of hydrophobically modified poly(alkylmethyldiallylammonium chlorides)</p> <p>Eur. Polym. J., vol. 31, no. 5, 1995, pages 409-417</p>
Bl	AU	<p>Wang et al</p> <p>Aqueous-solution behavior of hydrophobically modified poly(acrylic acid)</p> <p>ACS Symp. Series 467, American Chemical Soc, Washington D.C., 1991, pages 218-231</p>
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